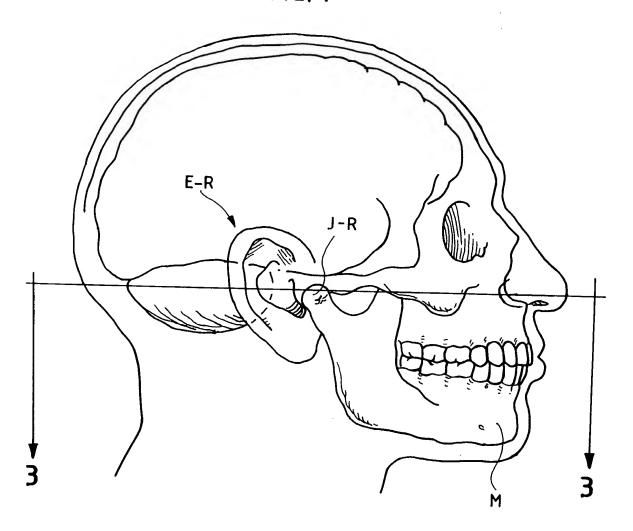


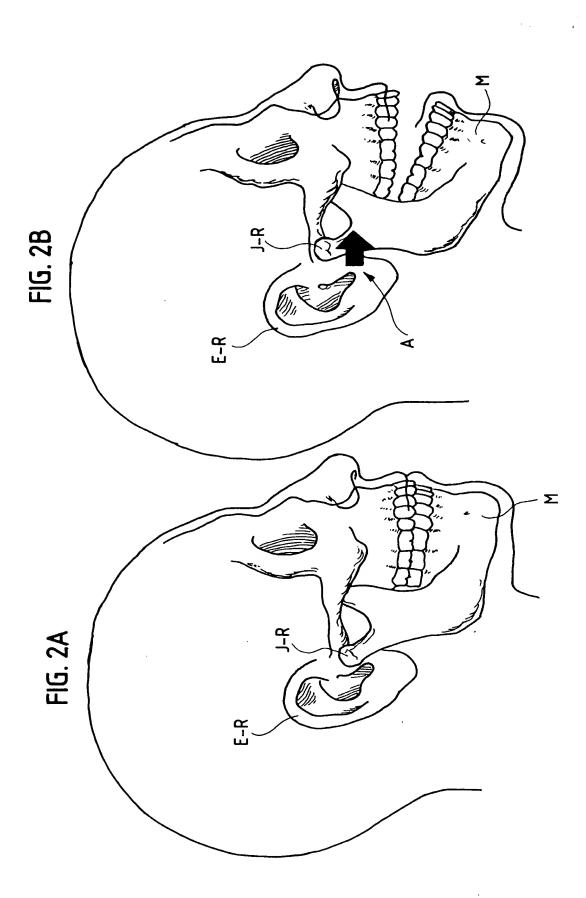
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FIG. 1

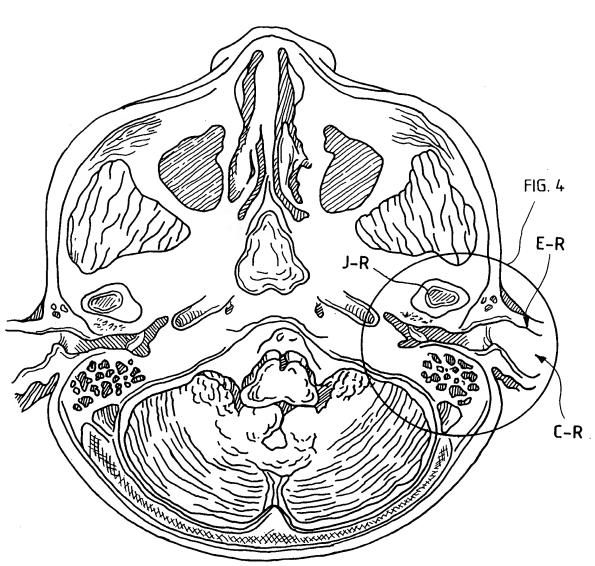


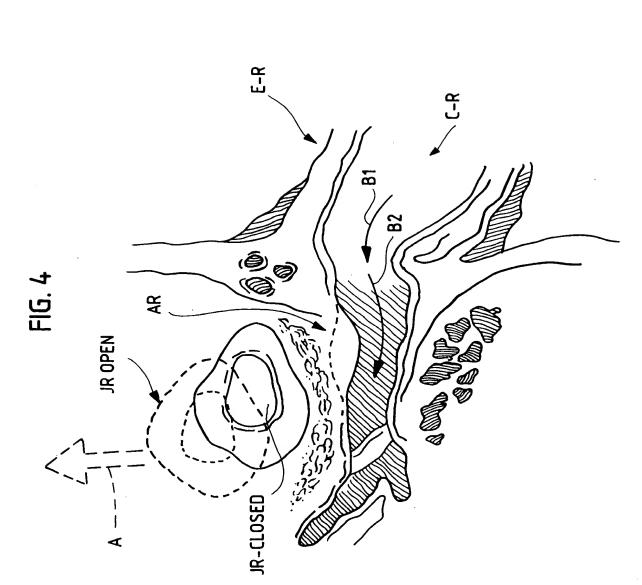
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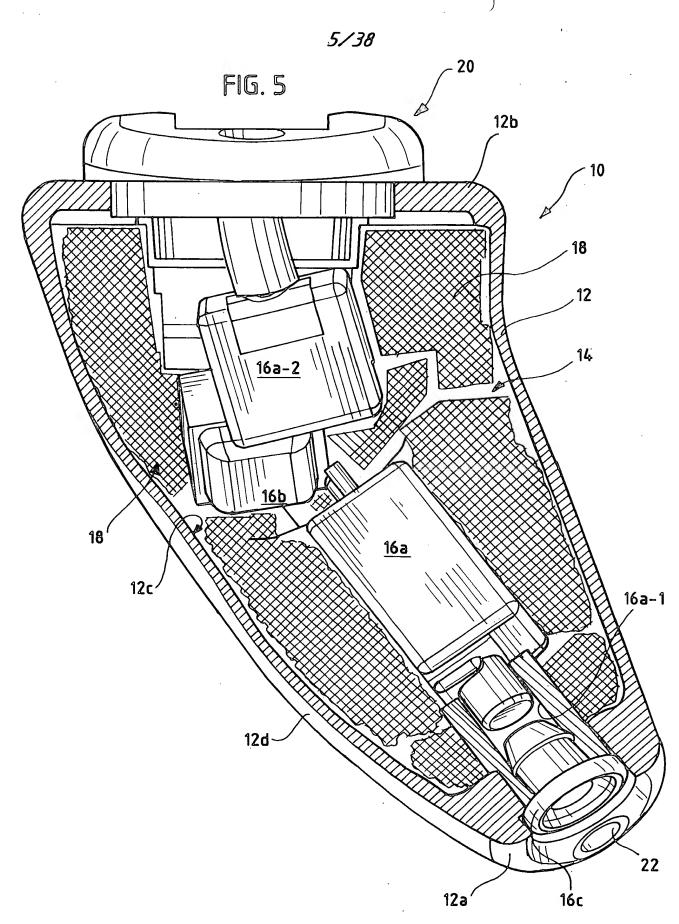




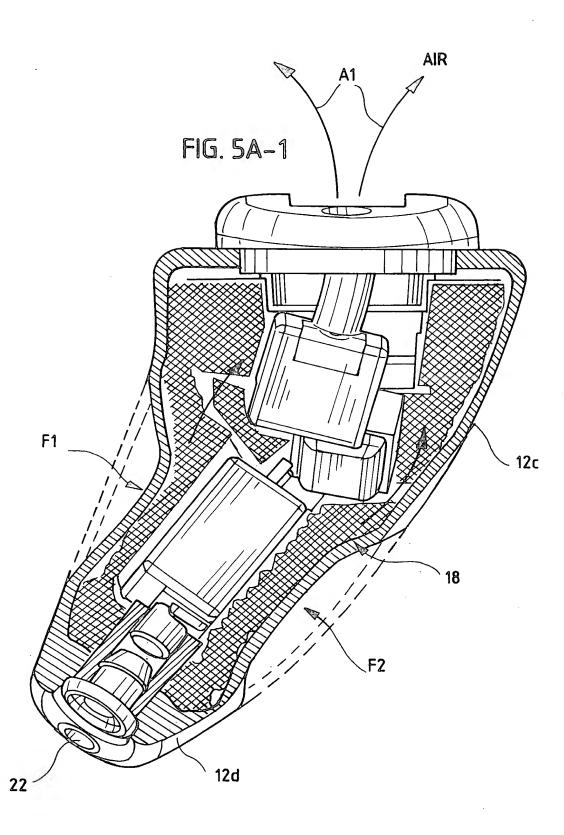


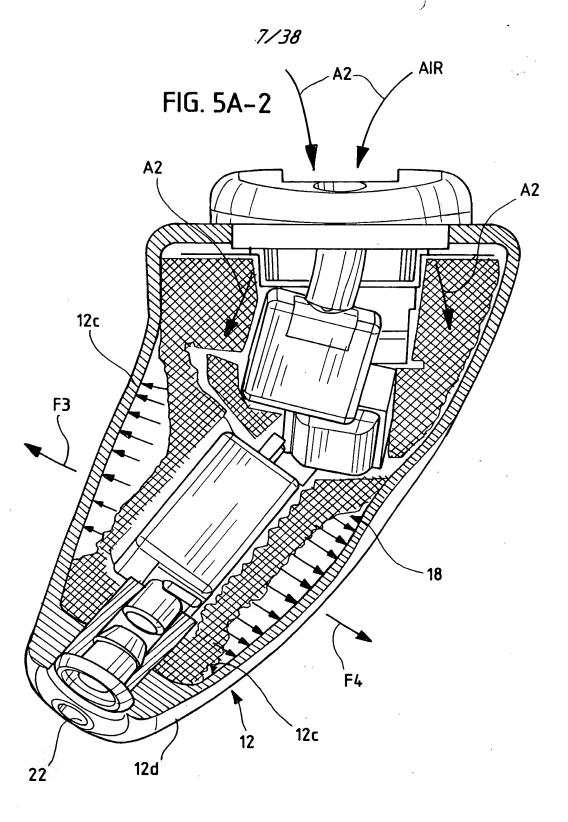












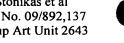




FIG. 5A-4

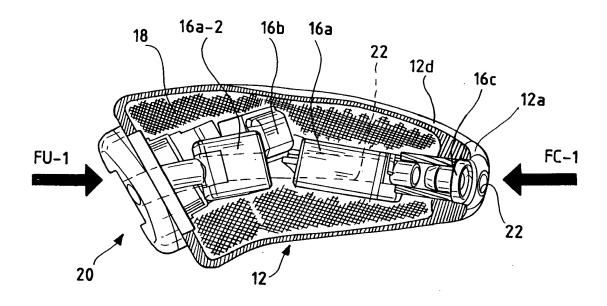
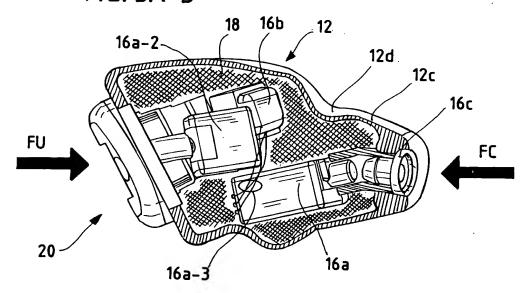
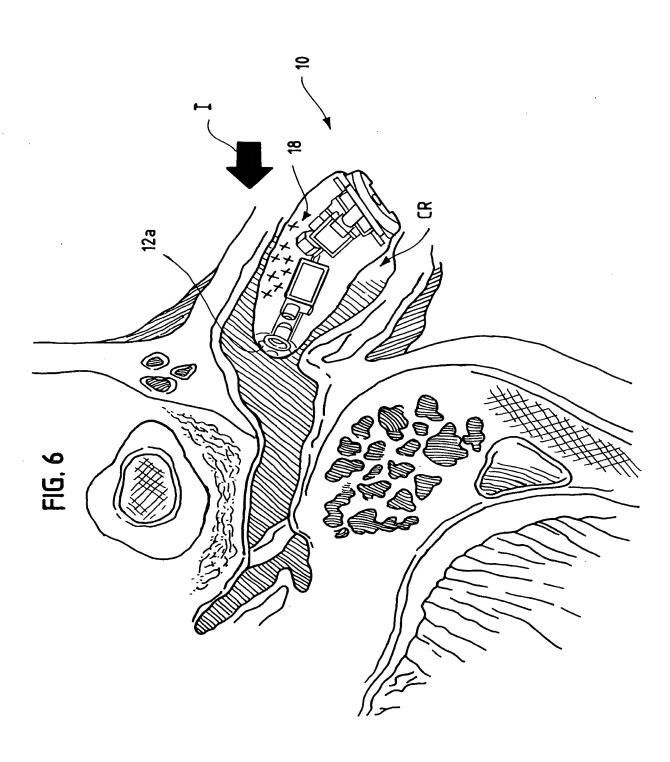
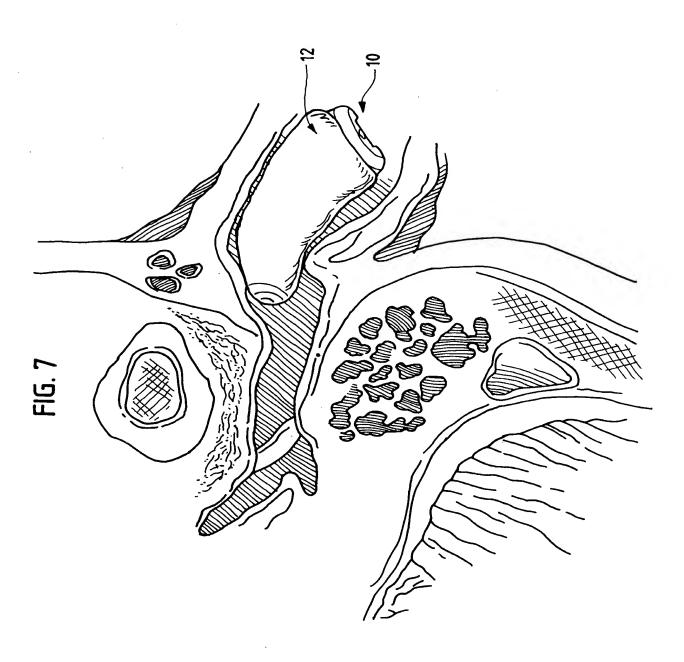


FIG. 5A-3

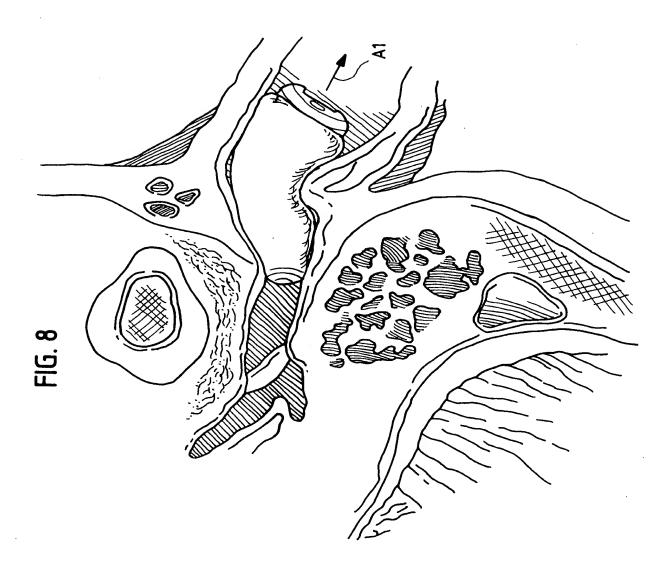


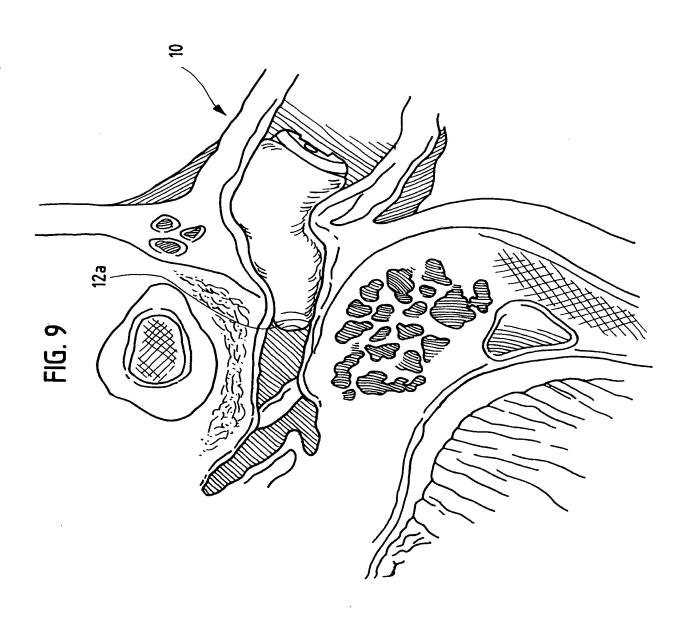
9/38 **EXPANSIVE FORCES GENERATED BY MATRIX 18** LESSER EXPANSIVE FORCES DUE TO SKIN 12 IN ABSENCE FIG. 5B **OF MATRIX 18** FIG. 5C -CANAL CANAL AUDIO REFLECTIONS OFF TYMPHANIC AUDIO REFLECTIONS OFF TYMPHANIC MEMBRANE MEMBRANE **12d**











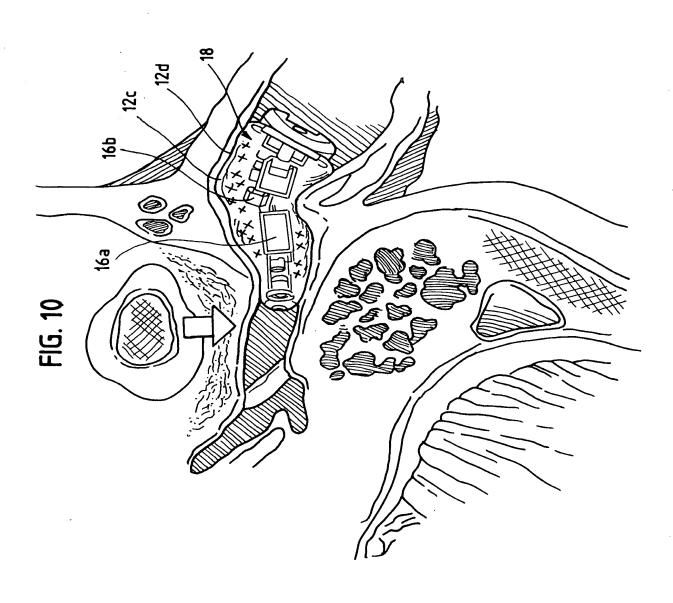
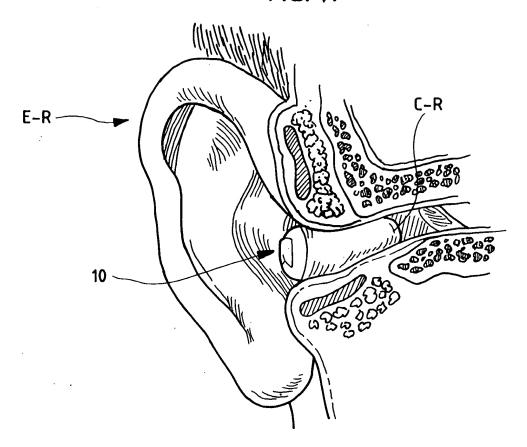
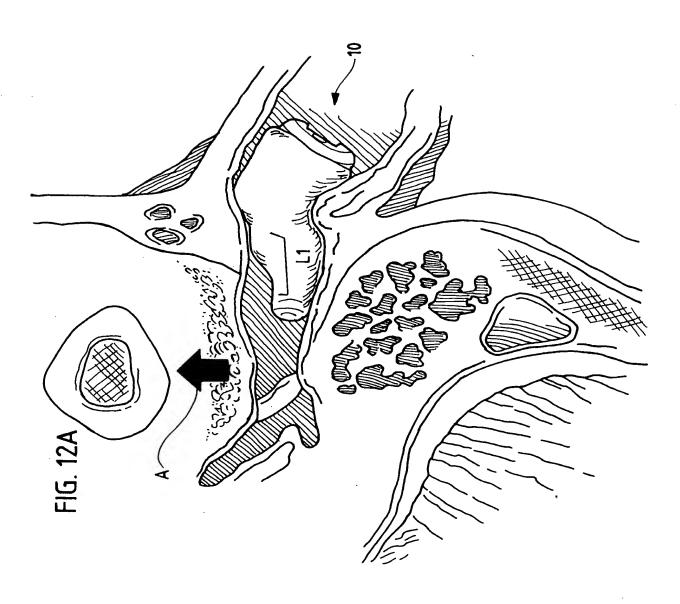
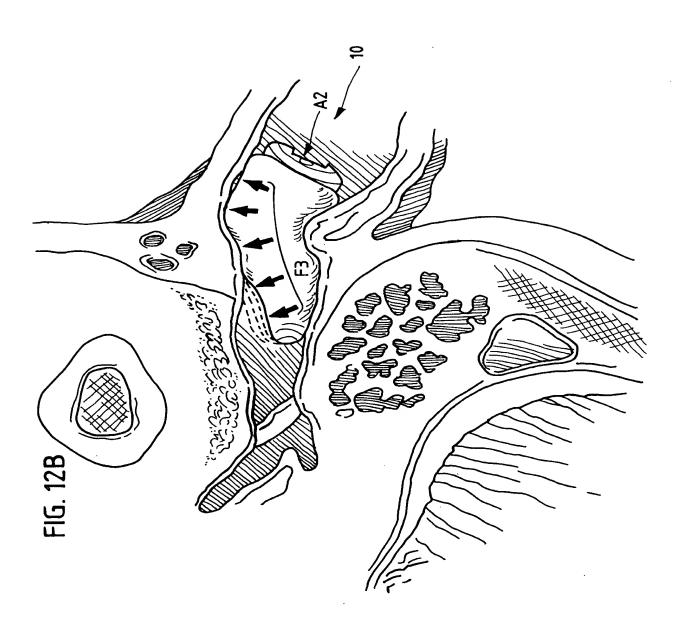


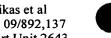
FIG. 11

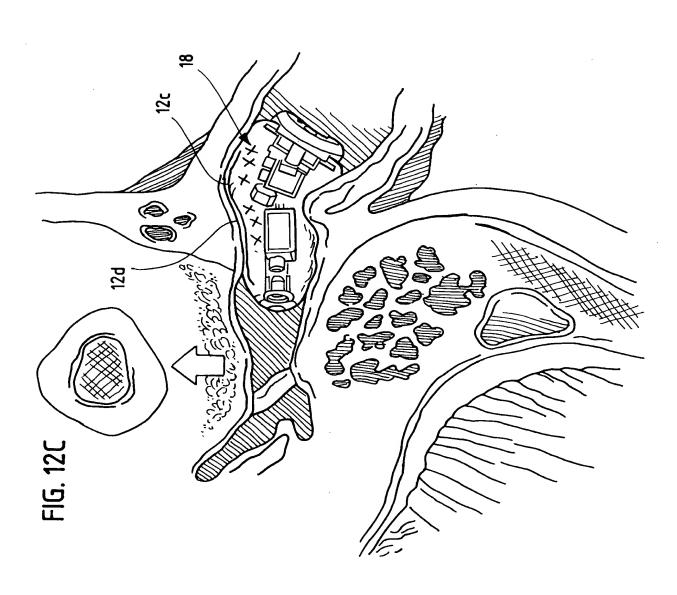












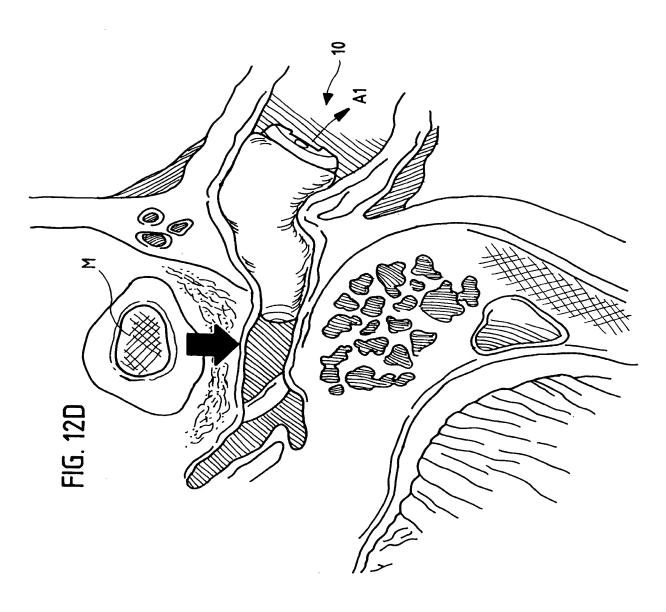




FIG. 13A

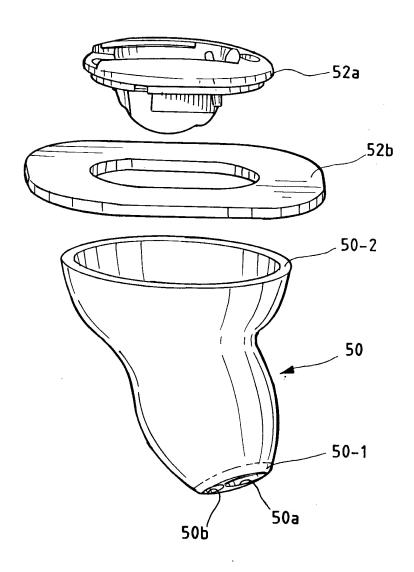
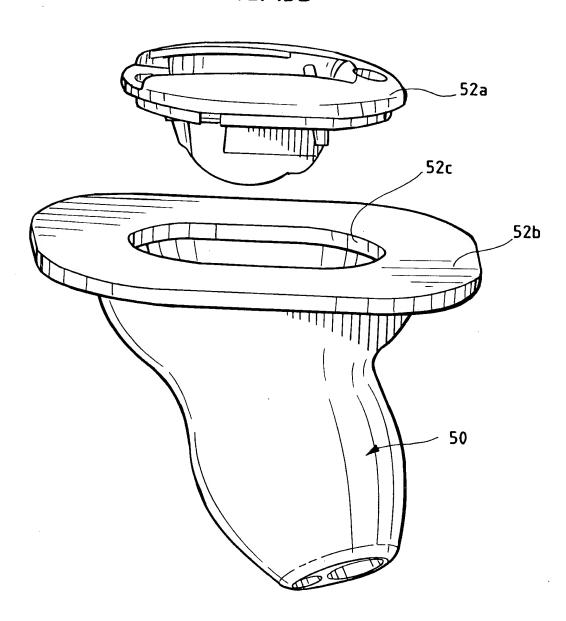




FIG. 13B





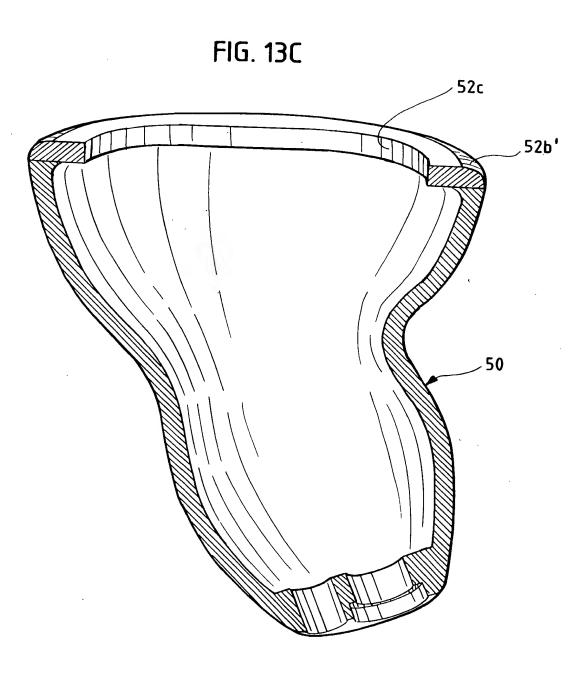




FIG. 13D

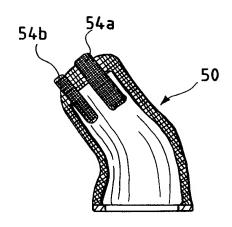
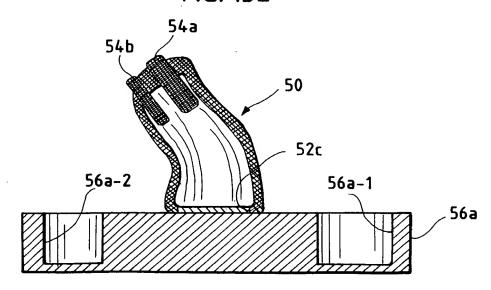


FIG. 13E



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FIG. 14A

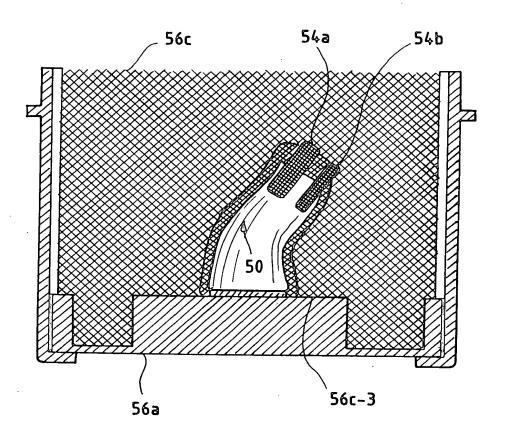
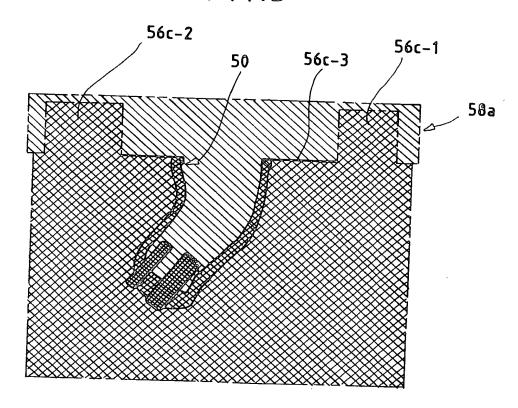


FIG. 14B



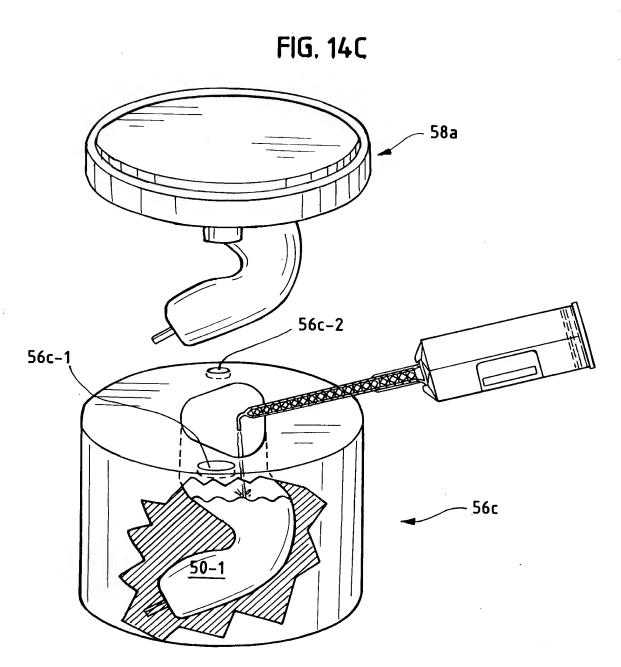
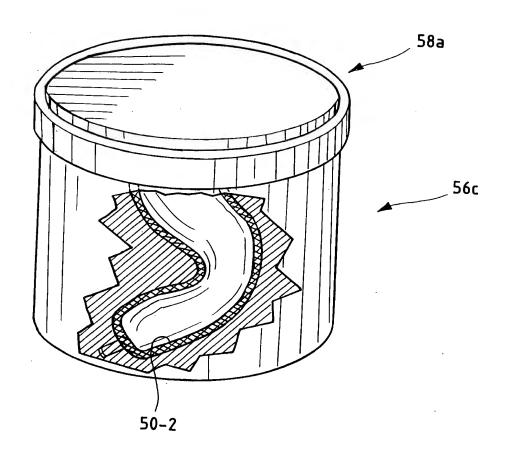
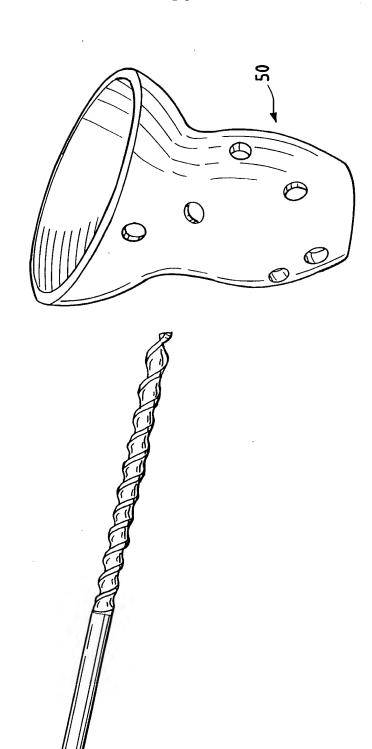


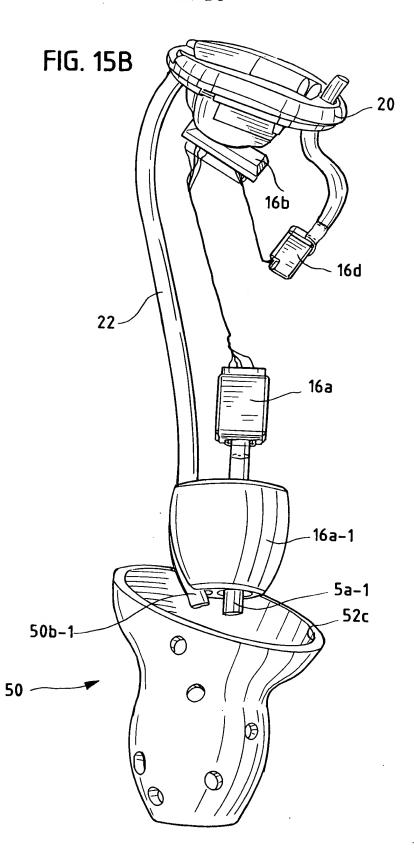


FIG. 14D

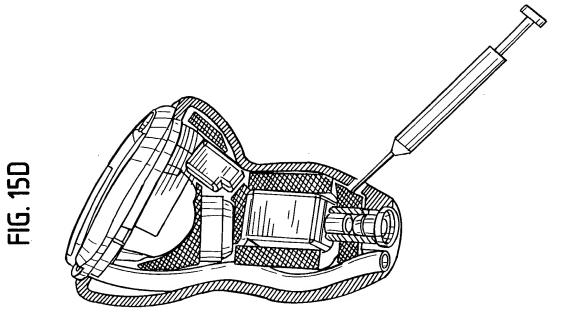


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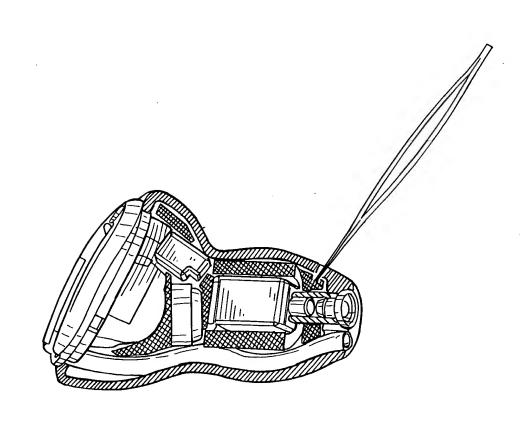


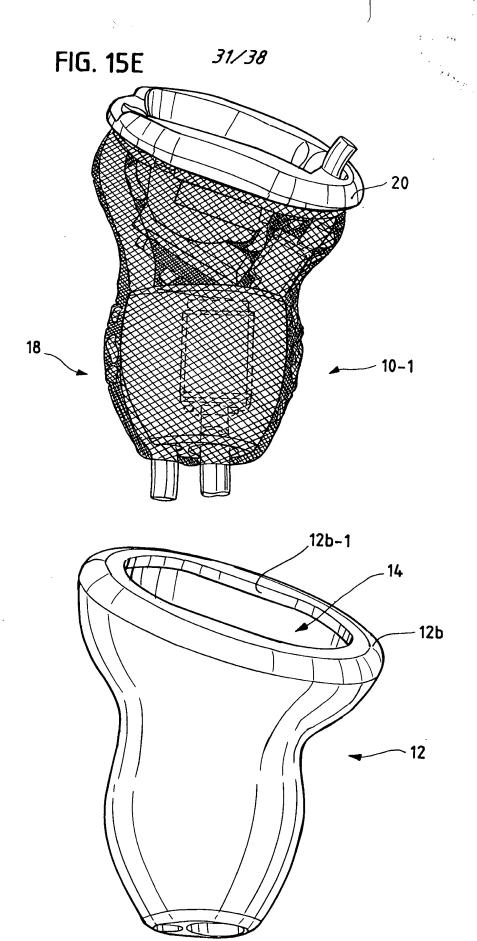




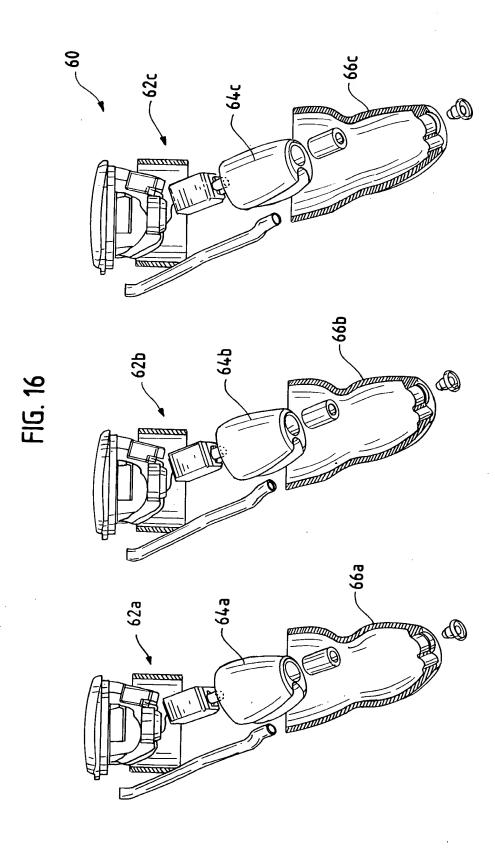


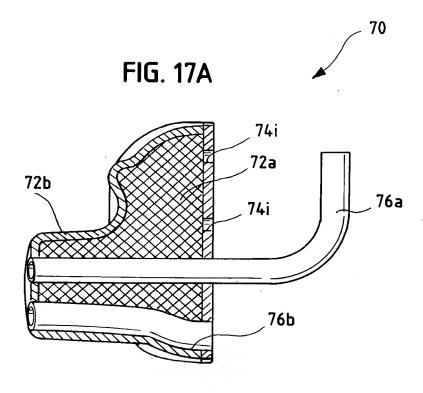




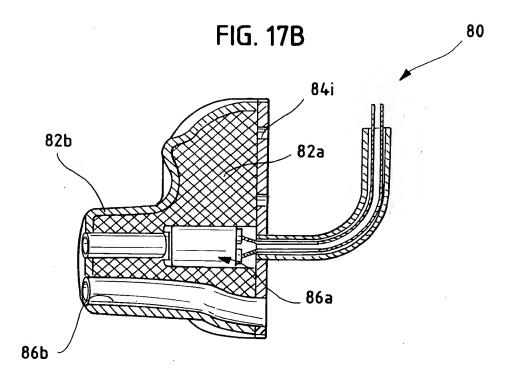


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DOMOTION TOTAL



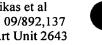




FIG. 18A

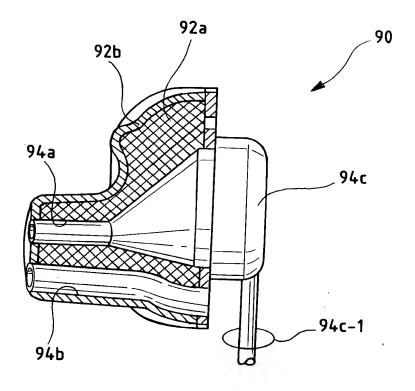




FIG. 18B

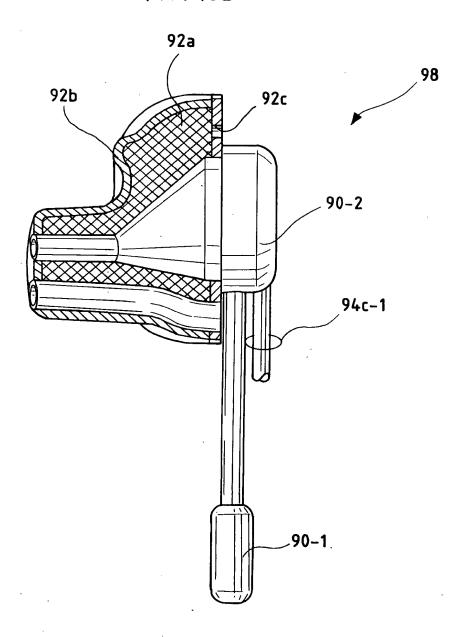
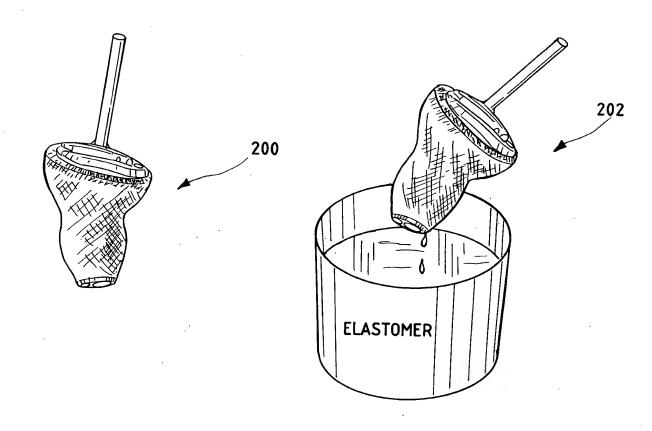




FIG. 19





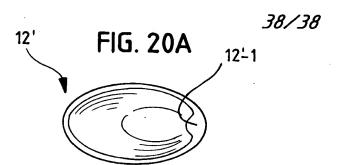
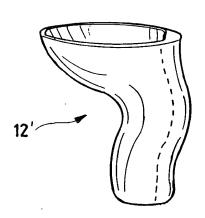


FIG. 20B



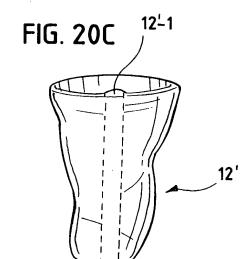


FIG. 20D

